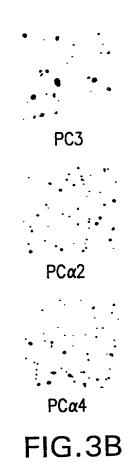
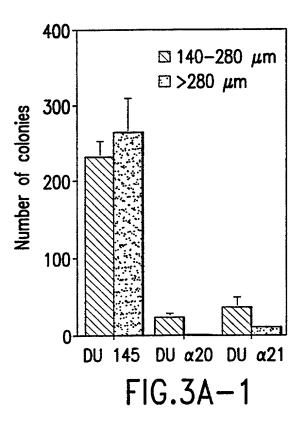


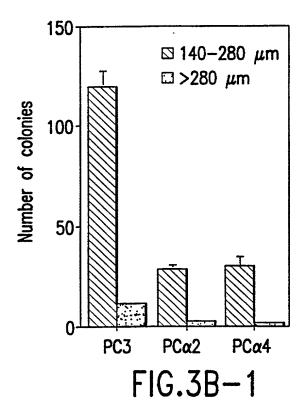
FIG.2



FIG.3A







- 16 kDa

5/13

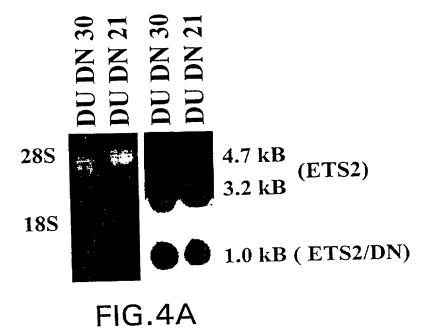
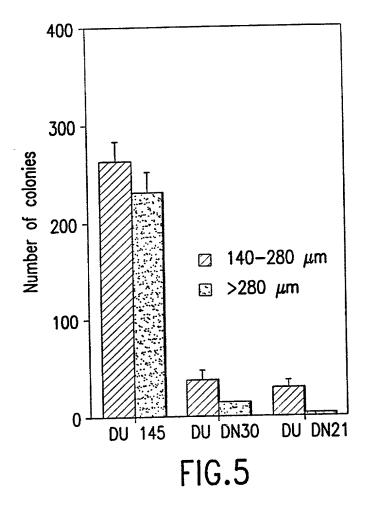


FIG.4B



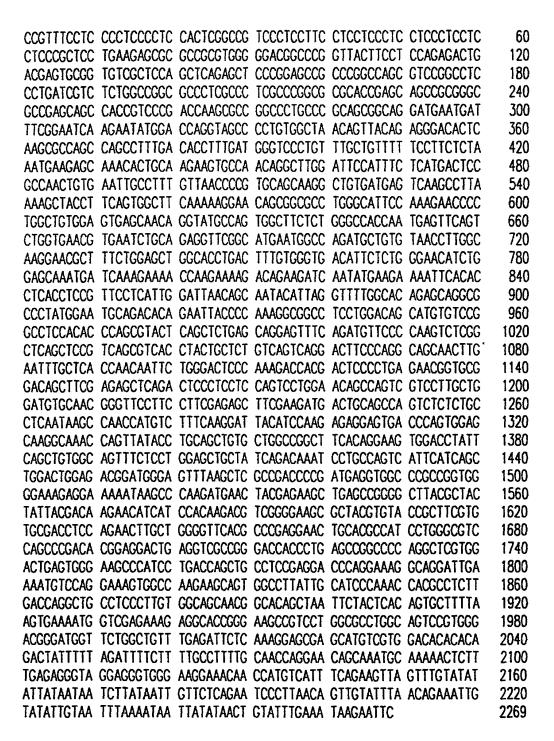


FIG.6

8/13

Met	Asn	Asp	Phe	Gly	He	Lys	Asn	Met 10	Asp	Gln	Val	Ala	Pro 15	Val	Ala
Asn	Ser	Tyr	Arg 20	Gly	Thr	Leu	Lys	Arg 25	Gln	Pro	Ala	Phe	Asp 30	Thr	Phe
Asp	Gly	Ser 35	Leu	Phe	Ala	Val	Phe 40	Pro	Ser	Leu	Asn	Glu 45	Glu	Gln	Thr
	50	Glu				55					60		Asp		
65	Cys				70					75			Val		80
Gln				85					90				GIn	95	
	•		100					105					GIn 110		
		115					120					125	Asn		
	130	_				135					140		Leu		
145	Arg				150					155			He		160
Glu				165					170				Thr	1/5	
	-		180					185					Trp 190		
		195					200					205			
	210					215					220		Cys		
225					230					235			Met		240
				245					250				Val	200	
			260	}				265)				Ser 270		
		275)				280					285			
	290)				295	ì				300)	Leu		
305)				310					315			Cys		320
Ser	Leu	ı Cys	Leu	Asn 325	Lys	Pro	Thr	Met	Ser 330	Phe	Lys	Asp	Tyr	I I e 335	Gin

Glu Arg Ser Asp Pro Val Glu Gln Gly Lys Pro Val Ile Pro Ala Ala 340 345 Val Leu Ala Gly Phe Thr Gly Ser Gly Pro Ile Gln Leu Trp Gln Phe 360 Leu Leu Glu Leu Leu Ser Asp Lys Ser Cys Gln Ser Phe Ile Ser Trp 375 Thr Gly Asp Gly Trp Glu Phe Lys Lau Ala Asp Pro Asp Glu Val Ala 390 395 Arg Arg Trp Gly Lys Arg Lys Asn Lys Pro Lys Met Asn Tyr Glu Lys Leu Ser Arg Gly Leu Arg Tyr Tyr Tyr Asp Lys Asn Ile lle His Lys 425 Thr Ser Gly Lys Arg Tyr Val Tyr Arg Phe Val Cys Asp Leu Gin Asn Leu Leu Gly Phe Thr Pro Glu Glu Leu His Ala Ile Leu Gly Val Gln 450 455 460 Pro Asp Thr Glu Asp 465

FIG.7B

NG-QVQLWQFLLEILTDCE-HTDVIEWVG-TEGEFKLT--DPDRVARLWGEKK-NKPTMNYPKLSRALRYYYDGDMISKVS-GQKFVYKFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWCKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGIRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-QIQLWQFLLELLSDSA-NASCITWEG-TNGEFKMT--DPDEVARRWCERK-SKPNMNYDKLSRALRYYYDKNIMTKVH-GKRYAYKFD-NG-QIQLWQFLLELLTDKD-ARDCISWVG-DEGEFKLN--QPELVAQKWGQRK-NKPTMNYPKLSRALRYYYDGDMICKVQ-GKGFVYKFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGRRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-QIQLWQFLLELLSDSS-NASCITWEG-TNGEFKMT--DPDEVARRWGERK-SKPNMNYDKLSRALRYYYDKNIMTKVH-GKRYAYKFD SGGOIQLWQPLLELLADSS-NANAISWEG-OSGEFRLI--DPDEVARRWGERK-AKPNMNYDKLSRALRYYYDKNIMTEVH-GKRYAYKFD SG-PIQLWGFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-SG-PIQLWQFLLELLTDKS-COSFISWTG-DGWEFKLS--DPDEVARRWGKRK-WEPKMNYEKLSRGLRYYYDKNIIRKTA-GKRYVYRFV-GSGQIQ WQPLLELLSDSN-NASCITWEGTNG EFKLT--DPDEVARRWGERK-SKPNMNTDKLSRALR HUMAN DROME DROME **SEAUR** DROME DROME. MOUSE XENLA XENLA HUMAN MOUSE SHICK SHS S MOUSE RAT DELG PEA3 GABP **ETS6** ETS2 ETS2 ETS2 **ETS2** ETS2 FL11 ERG ETS3

SKKK I RLYQFLLDLLRSGDM-KDS1WWVDKDKG TFQFSSKHKE ALAHRWG I QKGNRKKN TYQKMARALRNYGK TGEVKKVK--KKL TYQF-S SKKK I RLYQFLLDLLRSGDM-KDS I WWYDKDKG TF QFSSKHKE ALAHRWG I QKGNRKKN TYQKMARALRNYGK TGEVKKVK--KKL TYQF-S GGSHIHLWQFLKELLASPQVNGTAIRWIDRSKGIPKIE--DSVRVAKLWGRRK-NRPAMNYDKLLRSIRQYYKKGIMKKSERSQRLVYQFC GONTIYLWEFLLALLQDKATCPKYIKWTQREKGIFKLV--DSKAVSRLWGKHK-NKEDMNYETMGRALRYYYQRGILAKVE-GQRLVIQFK EGSTTYLWEFLLKLLQDREYCPRFIKWTNREKGVFKLV--DSKAVSRLWGMHK-NKEDMNYETMGRALRYYYQRGILAKVD-GQRLVIHFV LWQFLLLLLLDQN-HDHLICNTSNDG-QFKLL--KAEEVAKLWGLRK-NETNMNYDKLSRALR HUMAN DROME DROME MOUSE MOUSE

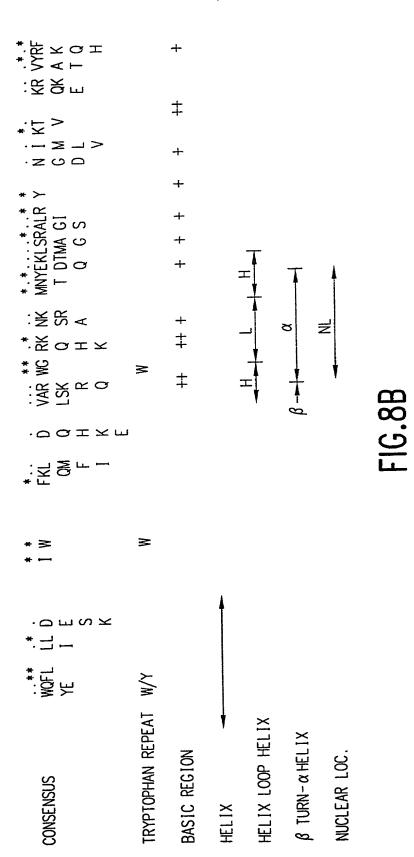
WDPSVTLWQFLLQLLREQG-NGHIISNTSRDGGEFKLV--DAEEVARLWGLRK-NKTNMNTDKLSRALRYYYQKNIIRKVS-GQKFVYKFV-RGA-LQLWQFLVALLDDPT-NARFLAWTG-RQMEFKLI--EPEEVARLWGIQK-NRPAMNYDKLSRSLRYYYEKGIMQKVA-GERYVYKFV-

> **HUMAN HOMAN**

SAP1 ELK

MOUSE

JUDSA I TLWOFLLOLLOKPO-NKHMICWTSNDG-QFKLL--QAEEVARLWG IRK-NKPNMNYDKLSRALRYYYVKNI IKKVN-GQKVYKFVS-



SUBSTITUTE SHEET (RULE 26)

12/13

